



Moxie Investments

- Federal Tax Credit Investments
- State Tax Credit Investments
- Bridge Lending



Sherbert CPA, PC

- Highest Level of Assurance Auditing
- Cost Certifications
- Tax Returns



Framework Architecture

- · Construction Management
- · Tenant Improvement Design
- Architecture Planning and Design services



THE SHERBERT GROUP

Re-Energizing History Beautifully Takes Community





THE POWER HOUSE

REFENERGIZING HISTORY BEAUTIFULLY TAKES COMMUNITY

COMING TO ROCK HILL 2022



TMS Development

- Due Diligence with GMP
- · Bid Package Review
- Construction Management



SHERBERT CONSULTING, INC.

Sherbert Consulting

- Financing Structure
- Construction Debt Placement
- Financial Closing Coordination
- Development Draw Accounting

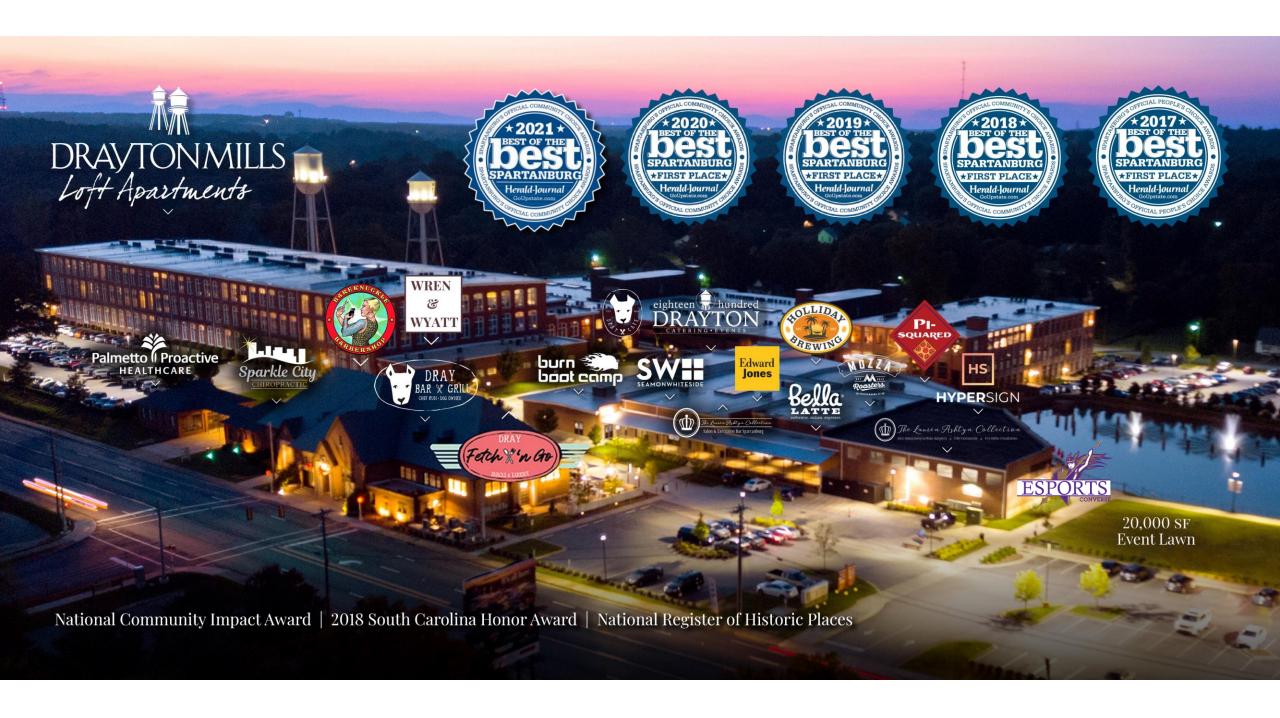


SG MANAGEMENT, LLC

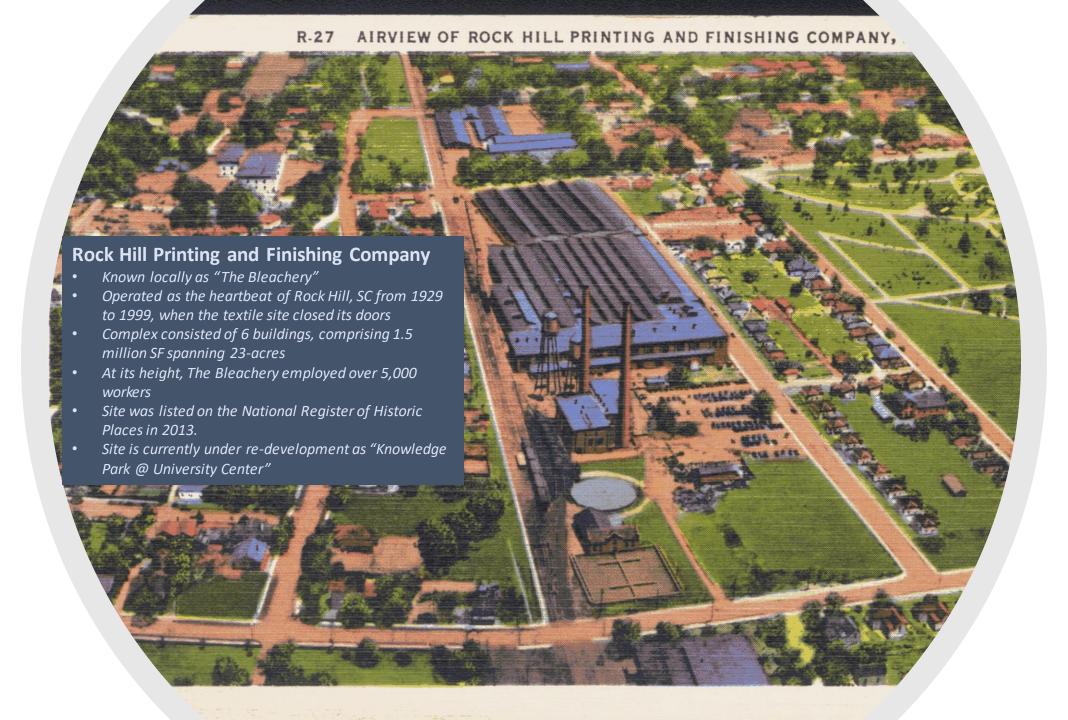
SG Management

- On-Site Management
- Budgeting and Property Accounting
- Leasing, Maintenance, and Full-Suite Property Management



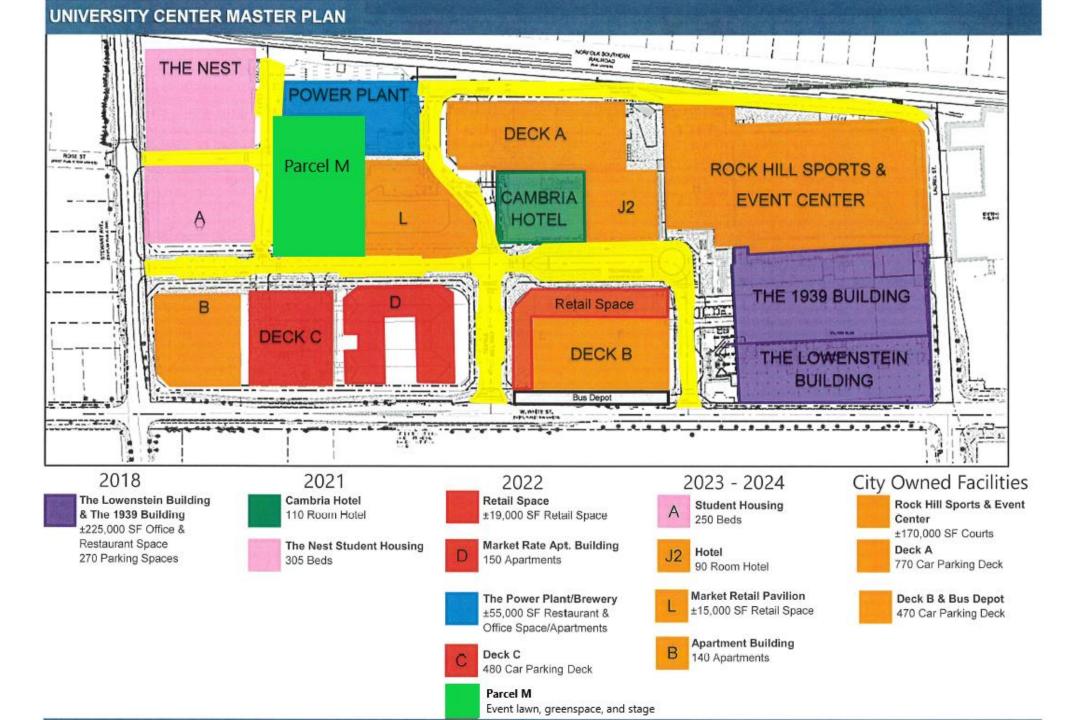






University Center -Before



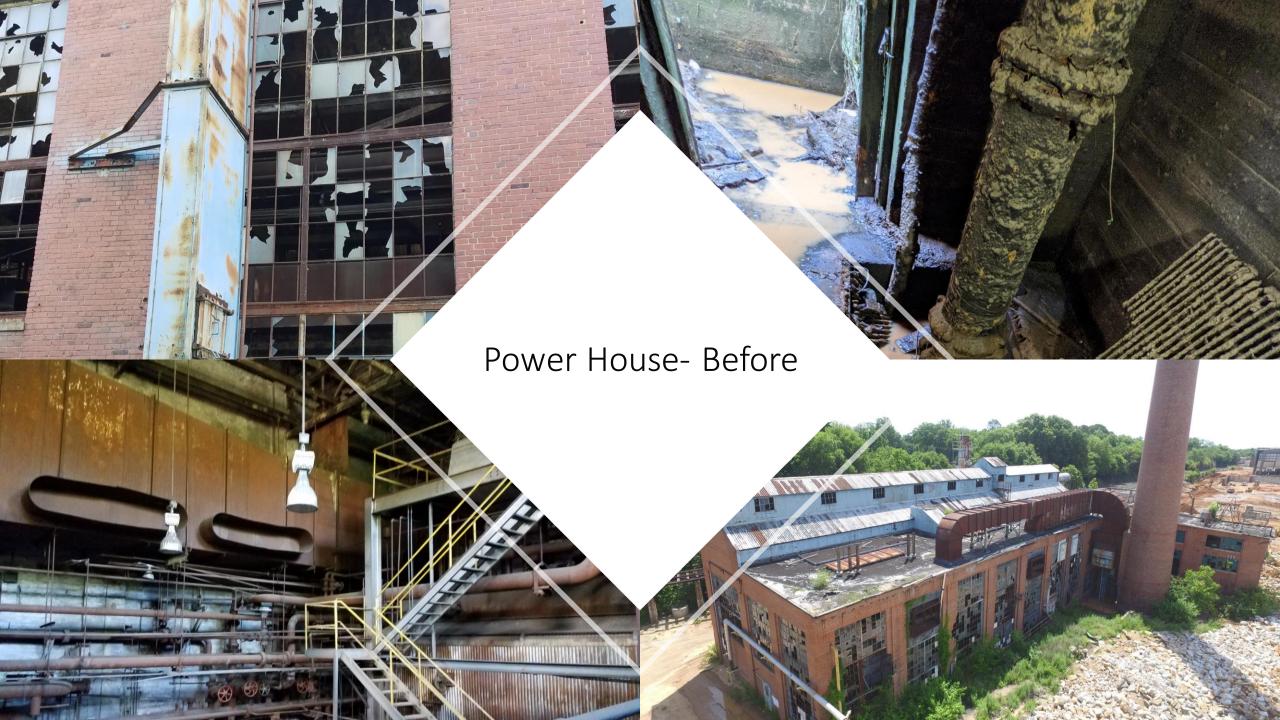


UNIVERSITY CENTER – OVERALL DEVELOPMENT PROCESS

• Various Sources of Funding:

- Traditional Construction Debt
- Bridge Debt
- JEDA Tax Exempt Bonds
- TIF District
- City funds
- Remediation grants
- South Carolina State Historic Tax Credits
- Federal Historic Tax Credits
- State Textile Tax Credits







COMING TO ROCK HILL 2022

- Currently under construction with anticipated delivery in Q4 2022.
- Roughly 60,000 Square Feet of Residential, Commercial/Office and Retail space will be available upon completion.
- Total Development Cost of roughly \$16 Million including Tenant Improvements.

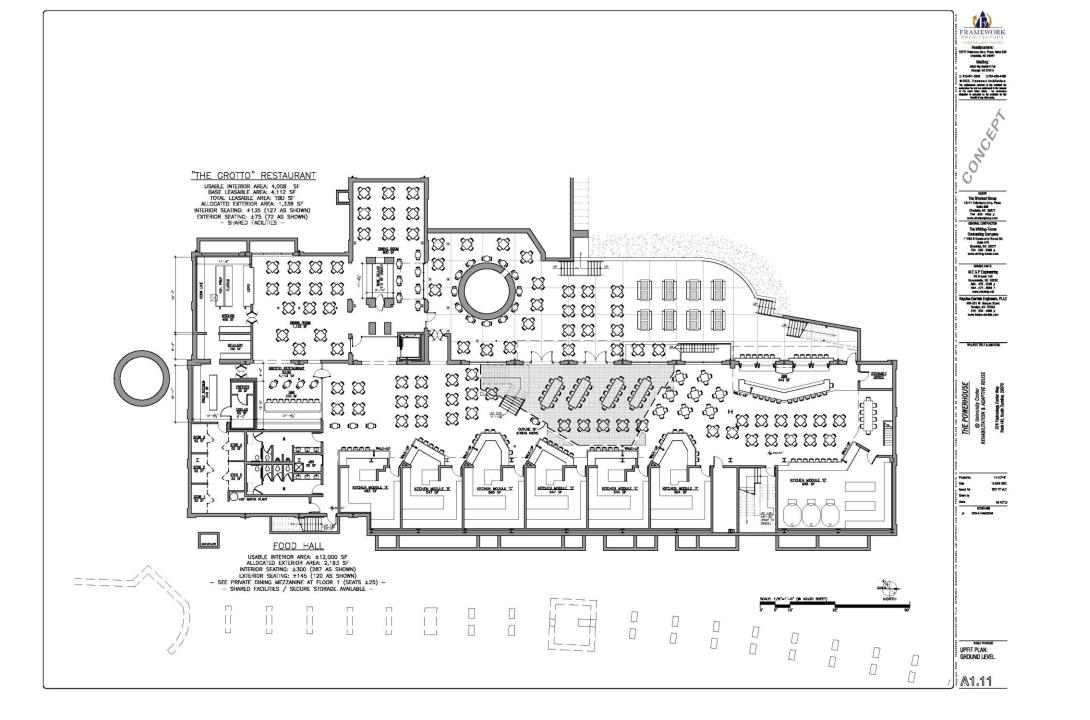


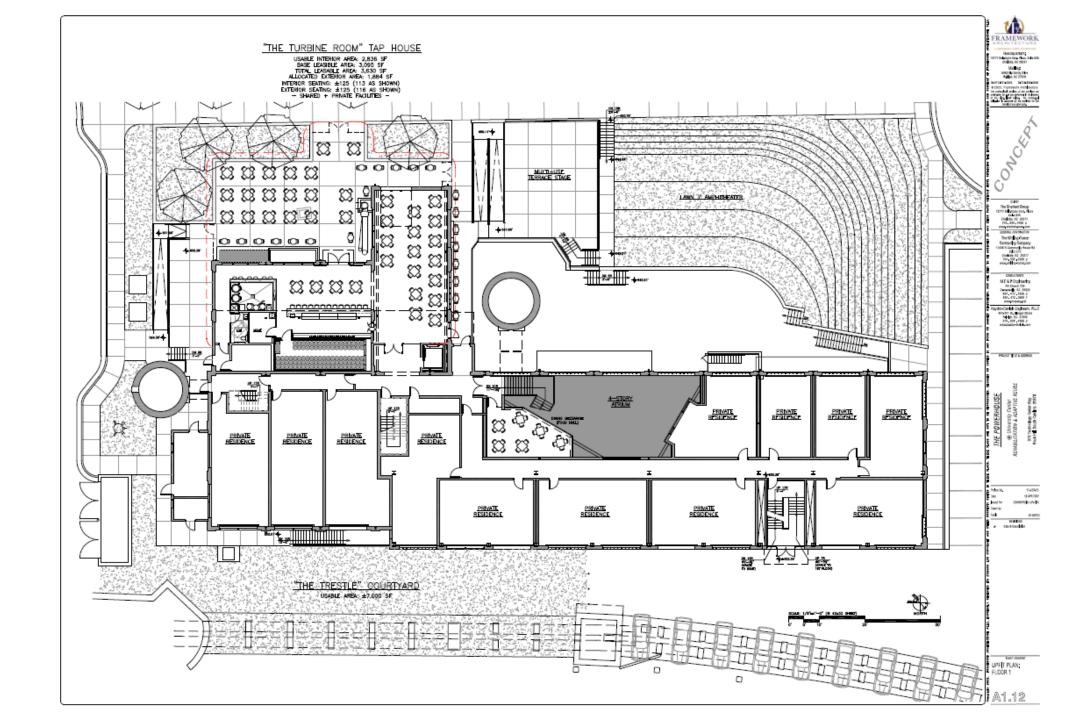


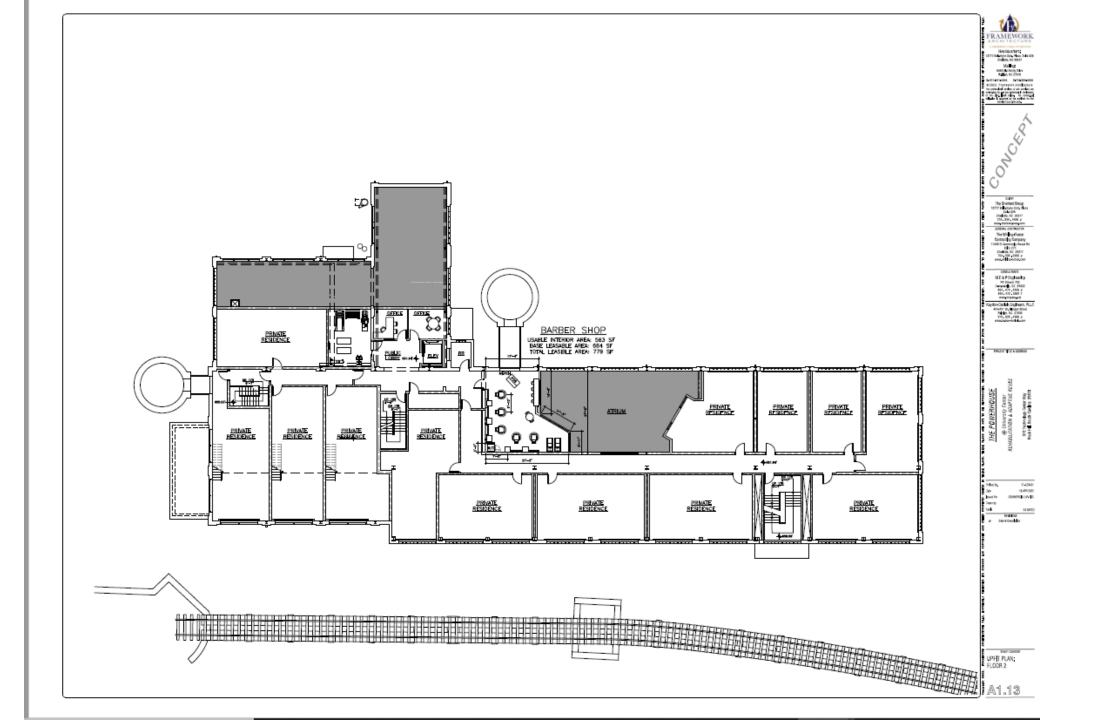
Powerplant Space will Include:

- Class A Apartments
- **Brewery**
- **Food Hall**
- Barbershop
- Fine-dining anchor restaurant
- Expansive even lawn and stage









Power House – OVERALL DEVELOPMENT PROCESS

Challenges Throughout Development:

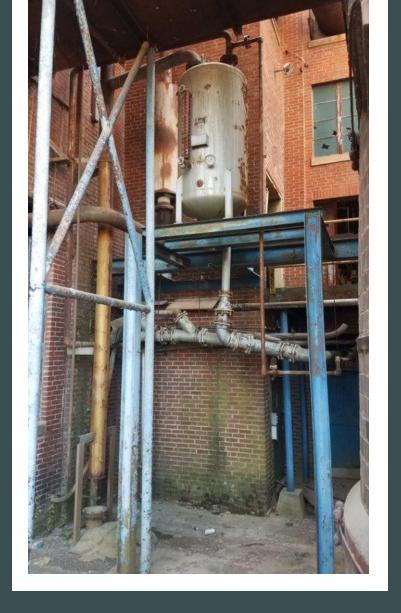
- The entire site is admitted under the VCC program with DHEC
- Extreme demolition scope under tight space constraints
- Groundwater exists throughout the site roughly 8 feet below the surface
- Multiple phases of development in process simultaneously
- Constructability challenges of a mixed used building
- Challenges of constructing a 4-story atrium
- Introducing new floors into full height windows while building a new building within the historic building shell
- Complexity of introducing new footers into a building sitting on a creek bed
- · Making use of difficult to reach portion of the building
- Dollar Dense project
- Extreme unforeseen conditions in and outside of the building

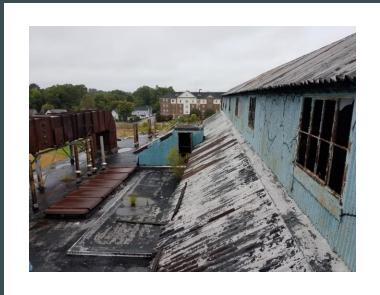












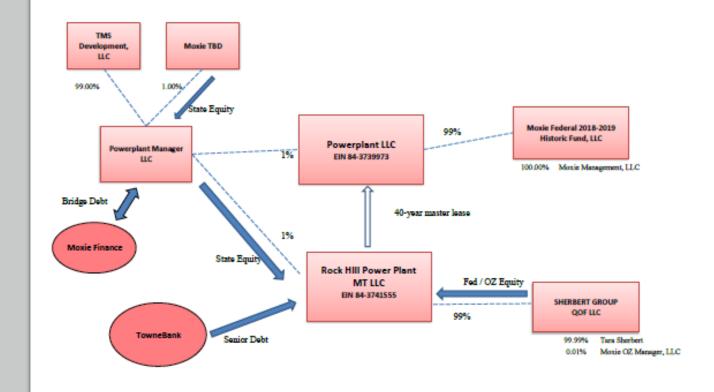


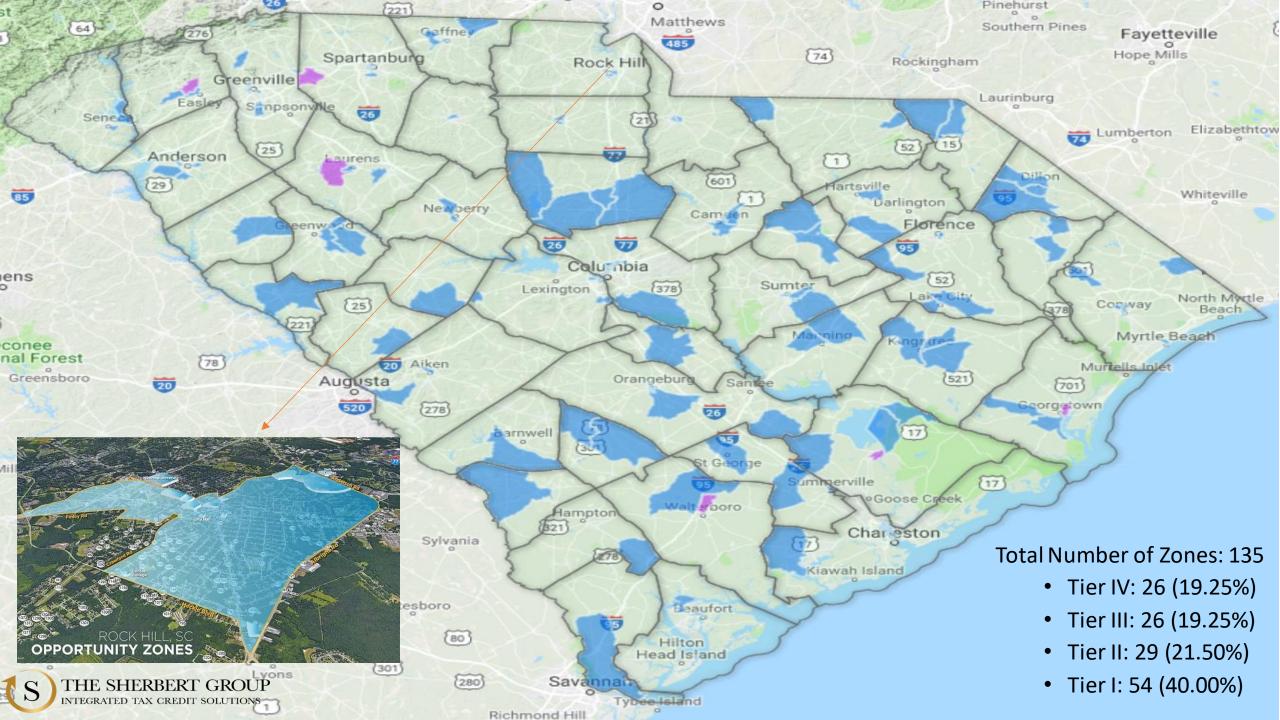
Power House – OVERALL DEVELOPMENT SOURCES

• Various Sources of Funding:

- Traditional Construction Debt
- Bridge Debt
- TIF District
- City funds
- VCC Remediation grants
- South Carolina State Historic Tax Credits
- Federal Historic Tax Credits
- State Textile Tax Credits
- Opportunity Zone investment

Rock Hill Power House Sample Structure Diagram







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